


IEEE Xplore®
 RELEASE 1.5

 Welcome
 United States Patent and Trademark Office

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

 » [Sea](#)
Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **12** of **1064971** documents.
 A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or enter a new one in the text box.

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Proceedings of Southcon '95

Southcon/95. Conference Record , 7-9 March 1995

[\[Abstract\]](#) [\[PDF Full-Text \(148 KB\)\]](#) **IEEE CNF**

2 Gigabit switch using free-space and parallel optical data links for a P based workstation cluster

Ekman, J.; Chandramani, P.; Gui, P.; Wang, X.; Kiamilev, F.; Christensen, M. Haney, M.; Milojkovic, P.; Driscoll, K.; Vanvoorst, B.; Liu, Y.; Nohava, J.; Cox
 Lasers and Electro-Optics Society 2000 Annual Meeting. LEOS 2000. 13th Ann Meeting. IEEE , Volume: 2 , 13-16 Nov. 2000

Pages:494 - 495 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(132 KB\)\]](#) **IEEE CNF**

3 Minimizing power consumption in digital CMOS circuits

Chandrakasan, A.P.; Brodersen, R.W.;

Proceedings of the IEEE , Volume: 83 , Issue: 4 , April 1995

Pages:498 - 523

[\[Abstract\]](#) [\[PDF Full-Text \(2272 KB\)\]](#) **IEEE JNL**

4 Performance of a firewire-Ethernet protocols conversion on an ARM embedded processor

Mbaye, M.M.; Tohio, B.; Savaria, Y.; Pierre, S.;

Electrical and Computer Engineering, 2003. IEEE CCECE 2003. Canadian Conference on , Volume: 2 , 4-7 May 2003

Pages:1267 - 1270 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(371 KB\)\]](#) **IEEE CNF**

5 Design of a high level SOC platform for the conversion of network protocols

WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Tuesday, August 24, 2004

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	L4 and l3	6
<input type="checkbox"/>	L4	l2 same (power\$ or electric\$ or volt\$ or amp\$)	35
<input type="checkbox"/>	L3	(370/466 or 370/467 or 709/230 or 709/232 or 709/250 or 710/314 or 710/315 or 340/310.01 or 340/310.04).ccls.	3981
<input type="checkbox"/>	L2	protocol\$ near4 (convert\$ or conversion\$ or translat\$ or transform\$) near4 (card\$ or board\$ or module\$)	388
<input type="checkbox"/>	L1	protocol\$ near4 (convert\$ or conversion\$ or translat\$ or transform\$) near4 (card or board or module)	388

END OF SEARCH HISTORY

WEST Search History

DATE: Tuesday, August 24, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	L19 same (applianc\$ or toaster or refrig\$ or stove or oven or (dish washer) or dishwasher or freezer)	3 Bailey
<input type="checkbox"/>	L20	L19 same (applicanc\$ or toaster or refrig\$ or stove or oven or (dish washer) or dishwasher or freezer)	0
<input type="checkbox"/>	L19	l12 or l17	181
<input type="checkbox"/>	L18	L17 and l9	19
<input type="checkbox"/>	L17	l10 same (wireless\$ or (wire less\$) or bluetooth\$ or (blue tooth\$) or infrared\$ or (infra red) or radio\$ or wlan or wml or wap or portab\$ or mobil\$ or palm\$ or laptop or (lap top) or handheld\$ or (hand held) or blackberry or (black berry) or windowsce or (windows ce) or pda or (personal adj digital adj assist\$))	135
<input type="checkbox"/>	L16	l10 same (wireless\$ or (wire less\$) or bluetooth\$ or (blue tooth\$) or infrared\$ or (infra red) or radio\$ or wlan or wml or portab\$ or mobil\$ or palm\$ or laptop or (lap top) or handheld\$ or (hand held) or blackberry or (black berry) or windowsce or (windows ce) or pda or (personal adj digital adj assist\$))	135
<input type="checkbox"/>	L15	l12 and L14	3 Bailey
<input type="checkbox"/>	L14	(340/310.01 or 340/310.04).ccls.	896
<input type="checkbox"/>	L13	L12 and l9	11
<input type="checkbox"/>	L12	l10 same (electric\$ or power\$ or volt\$ or amp\$)	78
<input type="checkbox"/>	L11	L10 and l9	145
<input type="checkbox"/>	L10	l1 or l2	801
<input type="checkbox"/>	L9	(370/466 or 370/467 or 709/230 or 709/232 or 709/250 or 710/314 or 710/315).ccls.	5001
<input type="checkbox"/>	L8	L7 and (electric\$ or power\$ or volt\$ or amp\$)[ti,ab]	3
<input type="checkbox"/>	L7	l2[ti,ab]	53
		<i>DB=EPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	l5 and (electric\$ or power\$ or volt\$ or amp\$)	4
<input type="checkbox"/>	L5	protocol\$ near4 (translat\$ or convert\$ or conversion\$ or transform\$ or adapt\$) near4 (connector\$ or plug\$)	23
<input type="checkbox"/>	L4	otocol\$ near4 (translat\$ or convert\$ or conversion\$ or transform\$ or adapt\$) near4 (connector\$ or plug\$)	0
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	(l1 or l2) same (electric\$ or power\$ or volt\$ or amp\$)	78
<input type="checkbox"/>	L2	protocol\$ near2 (translat\$ or convert\$ or conversion\$ or transform\$ or adapt\$) near2 (plug\$ or interfac\$)	788
<input type="checkbox"/>	L1	protocol\$ near2 (translat\$ or convert\$ or conversion\$ or transform\$ or adapt\$) near2 connector\$	19